

AMENDMENTS TO THE CLAIMS

Sub B

1. (Currently Amended) A golf club head comprising:
a golf club head having a substantially hollow housing displacing an exterior volume and
having walls forming a cavity therebetween having an interior volume at least 50% as
great as said exterior volume; and
a port formed through the housing to allow placement of material at one or more positions on
an inside surface of at least one of said walls to adjust the center of gravity of the golf
club head.
2. (Original) The golf club head of Claim 1, further comprising a cover for closing the
port.
3. (Original) The golf club head of Claim 2, further comprising a vibration-dampening
material interposed between the cover and the port formed through the housing.
4. (Original) The golf club head of Claim 1, wherein the port is located on the sole of
the housing.
5. (Original) The golf club head of Claim 1, wherein the weighting port is located on
the crown of the housing.
6. (Original) The golf club head of Claim 1, wherein the port is located on the wall of
the housing.
7. (Original) The golf club head of Claim 1, wherein the housing forms at least a
portion of a head of a golf wood.
8. (Original) The golf club head of Claim 1, wherein the housing forms at least a
portion of a head of a golf iron.
9. (Original) The golf club head of Claim 1, wherein the housing forms at least a
portion of a head of a golf putter.

10. (Currently Amended) A golf club head having an adjustable center of gravity, comprising:

a substantially hollow body portion displacing an exterior volume and having walls forming
an interior cavity having an internal surface and an interior volume at least 50% as great
as said exterior volume;

a weighting port providing access to the interior cavity; and

a removable weighting port cover for selectively covering and uncovering the weighting port.

11. (Original) The golf club head of Claim 10, further comprising a vibration-dampener interposed between the weighting port cover and the body to reduce vibration of the weighting port cover.

12. (Original) The golf club head of Claim 10, further comprising a vibration dampener secured to the weighting port closure.

13. (Original) The golf club head of Claim 10, wherein the weighting port is located on the sole of the golf club head.

14. (Original) The golf club head of Claim 10, wherein the weighting port is located on the crown of the golf club head.

15. (Original) The golf club head of Claim 10, wherein the weighting port is located on the wall of the golf club head.

16. (Original) The golf club head of Claim 10, wherein the golf club head forms at least a portion of a golf wood.

17. (Original) The golf club head of Claim 10, wherein the golf club head forms at least a portion of a golf iron.

18. (Original) The golf club head of Claim 10, wherein the golf club head forms at least a portion of a golf putter.

19. (Currently Amended) A golf club head with an adjustable center of gravity, comprising:

a substantially hollow golf club head housing displacing an exterior volume and having a cavity defining an internal wall, said cavity having an interior volume at least 50% as great as said exterior volume;

a port allowing placement into the cavity of weighting material at one or more positions along the internal wall of the cavity to adjust the center of gravity; and

a port closure for covering the cavity following placement of weighting material within the cavity.

A | 20. (Currently Amended) The golf club head of Claim 19, further comprising wherein said piece or pieces of material comprise at least one strip of lead tape placed on the internal wall of the cavity at a position other than the center of gravity of the golf club head.

21. (Original) The golf club head of Claim 19, wherein the port closure fits substantially flush with the external surface of the golf club head surrounding the port.

22. (Original) The golf club head of Claim 19, further comprising a dampener for reducing vibration of the port closure when the closure covers the port.

23. (Original) The golf club head of Claim 22, wherein the dampener comprises vibration dampening material compressed between at least a portion of the housing and the port closure.

24. (Original) The golf club head of Claim 22, wherein the dampener is in contact with the port closure.